

10/06/04, 6:17 PM

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DATE: Wednesday, February 18, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L30	(FRET or fluoresc\$7 resonan\$5 energy transfer) and control near3 (primer or probe)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L29	L28 and bacter\$5	68
<input type="checkbox"/>	L28	(FRET or fluoresc\$7 resonan\$5 energy transfer) and control near3 (primer or probe)	97
<input type="checkbox"/>	L27	L26 and (FRET or fluoresc\$7 resonan\$5 energy transfer or real-time or real time or beacon)	23
<input type="checkbox"/>	L26	(Bordetella or pertussis or parapertussis) and amplif\$7 and (control or standard) near5 (primer or probe)	250
<input type="checkbox"/>	L25	(Bordetella or pertussis or parapertussis) and amplif\$7 and (control or standard)	1508
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L24	(Bordetella or pertussis or parapertussis) and amplif\$7 and (control or standard)	0
<input type="checkbox"/>	L23	(Bordetella or pertussis or parapertussis) and amplif\$7 and control	0
<input type="checkbox"/>	L22	(Bordetella or pertussis or parapertussis) and amplif\$7 and control near5 (primer or probe)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	(Bordetella or pertussis or parapertussis) and amplif\$7 and uracil and (uracil-DNA glycosylase or uracil DNA glycosylase)	15
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	(Bordetella or pertussis or parapertussis) and amplif\$7 and uracil and (uracil-DNA glycosylase or uracil DNA glycosylase)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L19	(Bordetella or pertussis or parapertussis) and amplif\$7 and uracil and (uracil-DNA glycosylase or uracil DNA glycosylase)	31
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L18	(Bordetella or pertussis or parapertussis) and amplif\$7 and uracil and (uracil-DNA glycosylase or uracil DNA glycosylase)	0
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L17	(Bordetella or pertussis or parapertussis) and (TaqMan or LightCycler)	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	(Bordetella or pertussis or parapertussis) and (TaqMan or LightCycler)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	

<input type="checkbox"/>	L15	(Bordetella or pertussis or parapertussis) and (TaqMan or LightCycler)	28
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	L13 and fluorescein and Cy5	4
<input type="checkbox"/>	L13	L12 and acceptor and donor and quencher	105
<input type="checkbox"/>	L12	(Bordetella or pertussis or parapertussis) and (TaqMan or LightCycler)	216
<input type="checkbox"/>	L11	L10 and fluorescein and Cy5	5
<input type="checkbox"/>	L10	L9 and acceptor and donor and quencher	123
<input type="checkbox"/>	L9	(Bordetella or pertussis or parapertussis) and (FRET or fluoresc\$7 resonan\$5 energy transfer or real-time or real time or beacon)	548
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	(Bordetella or pertussis or parapertussis) and (FRET or fluoresc\$7 resonan\$5 energy transfer or real-time or real time or beacon)	2
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	US-20030165866-A1.did.	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	(Bordetella or pertussis or parapertussis) and (IS481 or IS1001)	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L2 and acceptor and donor and quencher	23
<input type="checkbox"/>	L4	(Bordetella or pertussis or parapertussis) and (IS481 or IS1001)	2
<input type="checkbox"/>	L3	L2 and (IS481 or IS1001)	0
<input type="checkbox"/>	L2	(Bordetella or pertussis or parapertussis) and (FRET or fluoresc\$7 resonan\$5 energy transfer or real-time or real time or beacon)	204
<input type="checkbox"/>	L1	(Bordetella or pertussis or parapertussis) and (FRET or fluoresc\$7 energy transfer or real-time or real time or beacon)	216

END OF SEARCH HISTORY

WEST Search History

10/062,87

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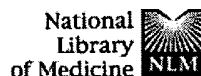
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DATE: Wednesday, February 18, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25	L24 and bacter\$5 and fluorescein and control	83
<input type="checkbox"/>	L24	(TaqMan or LightCycler) and multiplex\$5	143
<input type="checkbox"/>	L23	L22 and control	63
<input type="checkbox"/>	L22	L21 and fluorescein	65
<input type="checkbox"/>	L21	L20 and bacter\$5	94
<input type="checkbox"/>	L20	(real-time or real time) near3 (PCR or polymerase chain reaction) and multiplex\$5	255
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L19	(real-time or real time) near3 (PCR or polymerase chain reaction) and multiplex\$5	1
<input type="checkbox"/>	L18	(rela-time or real time) near3 (PCR or polymerase chain reaction) and multiplex\$5	1
<input type="checkbox"/>	L17	(TaqMan or LightCycler) and multiplex\$5	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	L15 and bacter\$5 and fluorescein and Cy5	77
<input type="checkbox"/>	L15	(FRET or fluoresc\$7 resonan\$5 energy transfer) and multiplex\$5 and (DNA or RNA or nucleic)	443
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	(FRET or fluoresc\$7 resonan\$5 energy transfer) and multiplex\$5	11
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	L12 and fluorescein and Cy5	23
<input type="checkbox"/>	L12	L11 and control	110
<input type="checkbox"/>	L11	L10 and bacter\$6	120
<input type="checkbox"/>	L10	(FRET or fluoresc\$7 resonan\$5 energy transfer) and multiplex\$5	258
<input type="checkbox"/>	L9	6162603.pn.	1
<input type="checkbox"/>	L8	5565322.pn.	1
<input type="checkbox"/>	L7	5665322.pn.	1
<input type="checkbox"/>	L6	5849489.pn.	1
<input type="checkbox"/>	L5	4996143.pn.	1
<input type="checkbox"/>	L4	5035999.pn.	1
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	L1 and fluorescen\$7	4

<input type="checkbox"/>	L2	L1 and (FRET or fluorescen\$7 resonan\$5 energy transfer)	0
<input type="checkbox"/>	L1	Heller.in.	538

END OF SEARCH HISTORY

10/06 2,871
2118/04

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	B
Search	PubMed	▼ for (TaqMan OR LightCycler) AND multiplex*				Preview	Go		
		Limits	Preview/Index	History	Clipboard	Details			

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez
PubMedPubMed
ServicesRelated
Resources

Search	Most Recent Queries	Time	Result
#41	Search (TaqMan OR LightCycler) AND multiplex*	16:56:46	<u>65</u>
#39	Search FRET AND Cy5	16:50:49	<u>17</u>
#37	Search FRET AND multiplex*	16:50:01	<u>5</u>
#35	Search Ewanowich CA	15:47:15	<u>5</u>
#33	Search Glare EM	15:39:35	<u>13</u>
#29	Search Grimpel	11:19:17	<u>28</u>
#28	Search (Bordetella OR pertussis or parapertussis)AND (FRET OR real-time OR beacon*)	11:10:47	<u>35</u>
#25	Search Bordetella AND (IS481 OR IS1001)	11:09:30	<u>21</u>
#24	Search Bordetella AND polymerase	11:03:30	<u>308</u>
#23	Search Grimpel AND polymerase	10:59:55	<u>0</u>
#22	Search Grimpel AND polymerase chain reaction	10:59:49	<u>0</u>
#21	Search Grimpel AND Bordetella	10:59:21	<u>1</u>
#16	Search van der Zee A AND Bordetella	10:40:53	<u>10</u>
#15	Search van der Zee A	10:40:36	<u>132</u>
#12	Search Wadowsky RM	10:37:51	<u>39</u>
#11	Search Tilley PA	10:36:54	<u>6</u>
#10	Search Tilley PAG	10:36:48	<u>0</u>
#8	Search Nygren M	10:34:15	<u>18</u>
#5	Search Loeffelholz	10:30:01	<u>32</u>
#2	Search Farrell DJ AND pertussis	10:26:58	<u>2</u>
#1	Search Farrell DJ	10:26:44	<u>110</u>

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PALM INTRANET

Day : Wednesday

Date: 2/18/2004

Time: 10:19:09

10/062187✓

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

Cockerill

Franklin R

Search

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Date: 2/18/2004

Time: 10:19:09

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